

CLAIMS

[1] A display device comprising:

a flat box-shaped cabinet having a display member at a front side thereof and an opening at a back side thereof;

a circuit board that is fitted to the cabinet or a member accommodated inside the cabinet;
and

a shield cover for covering the opening of the cabinet after the circuit board is fitted,
wherein

the circuit board includes a first circuit board, fitting of which is compulsory, and a second circuit board, fitting of which is optional,

inside the cabinet, an area for the first circuit board and an area for the second circuit board are provided so as to be adjacent to each other,

a hook is formed in a boundary between these areas, and

when the second circuit board is not fitted, the hook is used for attaching a small shield cover that covers the first circuit board, and, when the second circuit board is fitted, the hook is used for locking the second circuit board in place.

[2] A display device comprising:

a flat box-shaped cabinet having a display member at a front side thereof and an opening at a back side thereof;

a circuit board that is fitted to the cabinet or a member accommodated inside the cabinet; and

a shield cover for covering the opening of the cabinet after the circuit board is fitted,
wherein

either a first circuit board or a second circuit board, a former is smaller than a latter, is selectively fitted as the circuit board, and

inside the cabinet, there is provided a hook that is used, when the first circuit board is fitted, for attaching a small shield cover that covers the first circuit board, and, when the second circuit board is fitted, for locking the second circuit board in place.

[3] The display device of claim 1 or 2, wherein
display means is a liquid crystal display panel, the first circuit board is a driving circuit board, and the second circuit board is an inverter circuit board.